

## AGENDA

1. Review of EMP and approach.
  - a. Review Phase 1 of the EMP: existing data that demonstrate the existence of sufficient baseline site-characterization data have been collected: Empirical data from the past five years exist for the Chukchi Sea from two large, comprehensive baseline studies that have been conducted annually for three and five years.
    - i. Physical sea bottom;
    - ii. Physical characteristics;
    - iii. Receiving-water chemistry; and characteristics, and
    - iv. Benthic community structure.
  - b. Metal Analysis of Metal
    - i. The justification for removal of six metals, aluminum (Al), iron (Fe), titanium (Ti), silver (Ag), antimony (Sb), and beryllium (Be) is in the EMP on page 9-10.
  - c. Review of approaches to Phases 2 – 4 as drafted in the EMP
    - i. Phase 2
    - ii. Phase 3
    - iii. Phase 4
2. Anticipated submission for Exploration NOI, timing and filing of our NOI's for the Exploratory and the geotech.
  - a. Anticipate schedule for submission of 2014 NOI requests;
    - i. Geotech –
      1. Idea of what the requirements will be around any potential EMP?
      2. Timing for NOI submission? Will submission be 120 days before coverage?
      3. Coverage for Top Hole activities (current GP or is there a gap there) "site prep work" such as the MLC work
    - ii. Exploratory
      1. Burger J, A and V in late Sept / October